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Application Number	10/601,084
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First Named Inventor	Hooykaas et al.
Group Art Unit	1636
Examiner Name	J. Duntson
Attorney Docket Number	2183-60281JS

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/JD/		NAYAK et al., A Versatile and Efficient Gene-Targeting System for <i>Aspergillus nidulans</i> , Genetics, March 2006, pp. 1557-66, Vol. 172.	
		DA SILVA FERREIRA et al., The <i>akuB^{KU80}</i> Mutant Deficient for Nonhomologous End Joining Is a Powerful Tool for Analyzing Pathogenicity in <i>Aspergillus fumigatus</i> , Eukaryotic Cell, Jan. 2006, pp. 207-11, Vol. 5, No. 1.	
		NINOMIYA et al., Highly efficient gene replacements in <i>Neurospora</i> strains deficient for nonhomologous end-joining, August 17, 2004, PNAS, pp. 12248-53, Vol. 101, No. 33.	
		KRAPPMANN et al., Gene Targeting in <i>Aspergillus fumigatus</i> by Homologous Recombination Is Facilitated in a Nonhomologous End-Joining-Deficient Genetic Background, Eukaryotic Cells, Jan. 2006, pp. 212-15, Vol. 5, No. 1.	
/JD/		TAKAHASHI et al., Enhanced gene targeting frequency in <i>ku70</i> and <i>ku80</i> disruption mutants as <i>Aspergillus sojae</i> and <i>Aspergillus oryzae</i> , Mol. Gen. Genomics, 2006.	

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/Jennifer Dunston/ (08/07/2007)

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